

FIGURE 1

B:

B:

β1A	1	MGRLLALVVGAAALVSSACGGCVEVDSETEAVYGMTFKILCISCKRRSETN	50
hβ1	1	MGRLLALVVGAAALVSSACGGCVEVDSETEAVYGMTFKILCISCKRRSETN	50
β1A	51	AETFTTEWTFRQKGTEEFVKILRYENEVLQLEEDERFEGRVVWNGSRGTKD	100
hβ1	51	AETFTTEWTFRQKGTEEFVKILRYENEVLQLEEDERFEGRVVWNGSRGTKD	100
β1A	101	LQDLSIFITNVTYNHSGDYECHVYRLLFFENYEHNTSVVKKIHIIEVVDKG	150
hβ1	101	LQDLSIFITNVTYNHSGDYECHVYRLLFFENYEHNTSVVKKIHIIEVVDKA	150
β1A	151	ESGAACPFTVTHRRARWRDRWQAVDRGTGWLCAWPANRPQQ.RAEGEGSSP	199
hβ1	151	NRDMA...SIVSEIMMY...VLIVVLTIWLVAAEMIYCYKKIAAATETAAQ	194
β1A	200	SCPLQLWLPLFLSSPRRGQSMPVPHRRSGYRTQLCHLCCMTSGRCLLSLSQ	249
hβ1	195	ENASEYLAITSESKENCTGVQVAE.....	218

Figure 2

0987456 100000

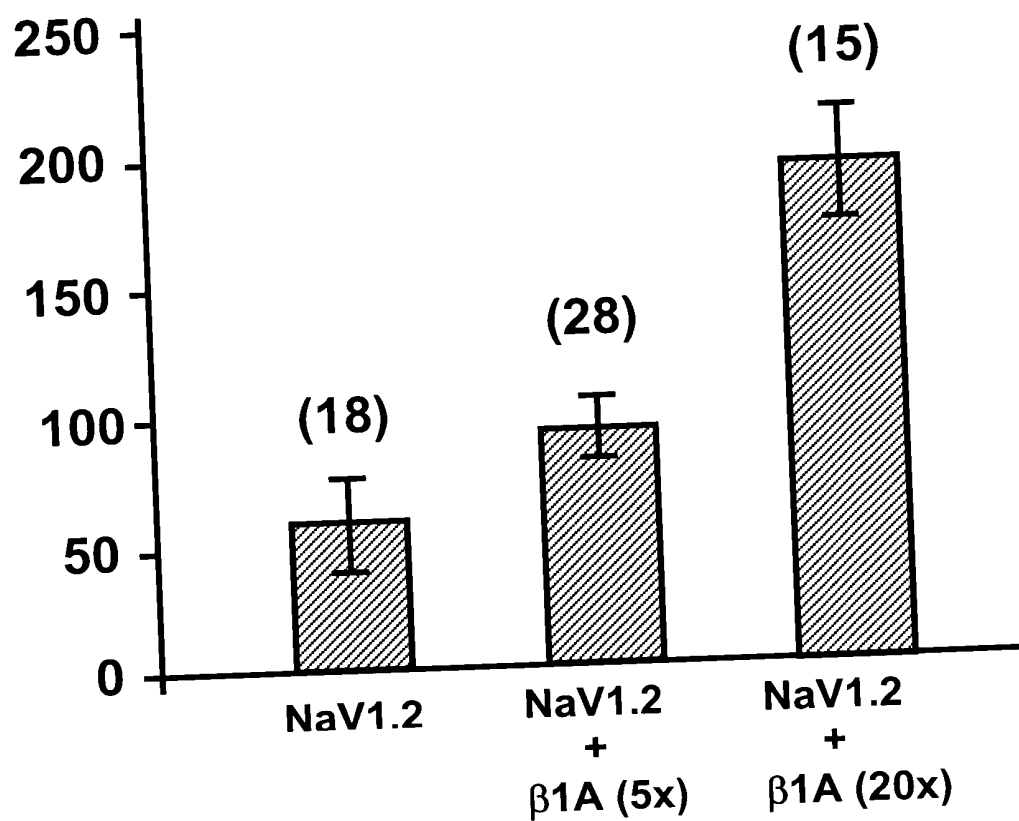
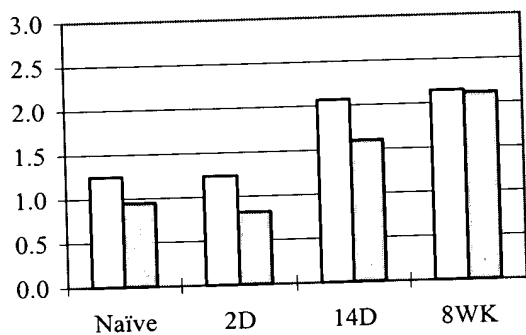
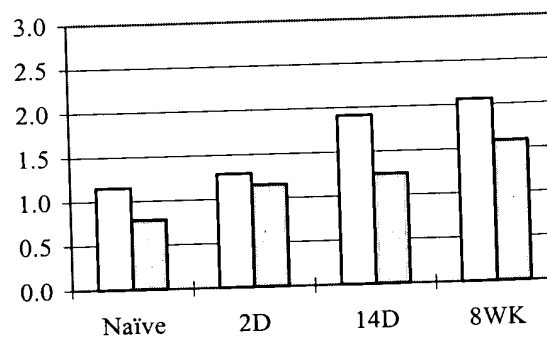


Figure 3

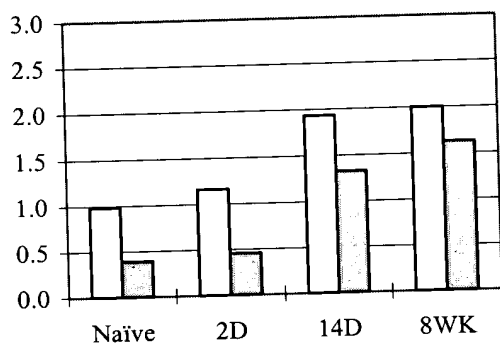
A. L5, ipsilateral DRGs



B. L5, contralateral DRGs



C. L4, ipsilateral DRGs



D. L4, contralateral DRGs

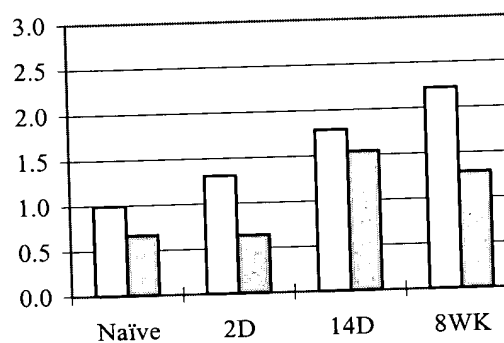
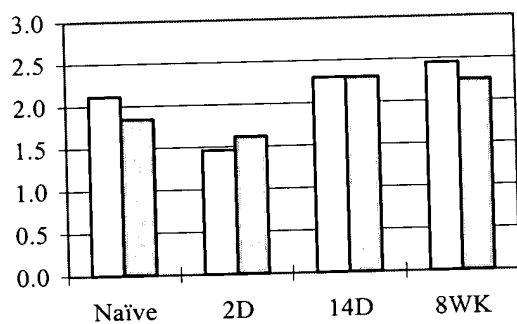
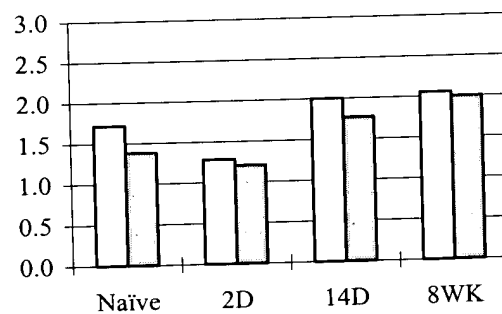


Figure 4

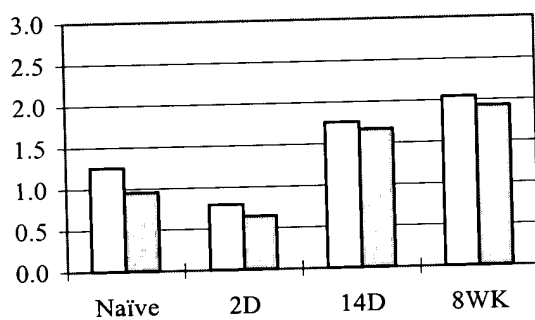
A. L5, ipsilateral DRGs



B. L5, contralateral DRGs



C. L4, ipsilateral DRGs



D. L4, contralateral DRGs

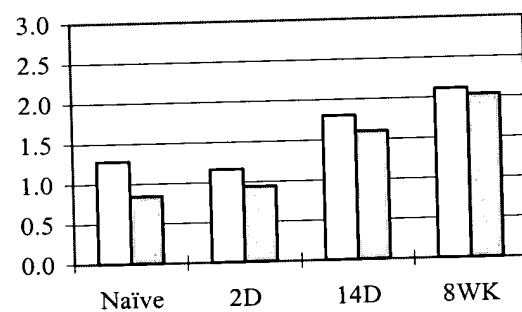


Figure 5